

# Crew Clothing Long Sleeve Rugby Shirt Dark Navy-White

21-32126P

 **ernestDOE**  
Where you can buy with confidence



# Crew Clothing Long Sleeve Rugby Shirt Dark Navy-White

21-32126P

 **ernestDOE**  
Where you can buy with confidence



Our Price: £49

**Description**

# Crew Clothing Long Sleeve Rugby Shirt Dark Navy-White

21-32126P



---

## Crew Clothing Long Sleeve Rugby Shirt Dark Navy-White

The signs may suggest a classic rugby shirt with authentic details such as a woven twill collar, contrast placket and rubberised buttons, but this Crew version has a hidden stitched twist beneath the collar that assures to stand you out from the crowd.

Carbon peached for a soft feel against the skin from the very first wear, it's finished with ribbed cuffs for added comfort plus Crew's signature embroidered Crossed Oars logo.

A stylish layer for the season ahead, simply pair with your favourite jeans or shorts and be good to go from the outset.

Sizes available: M - XXL.

Like this Crew Clothing Premium Rugby Shirt? Why not browse more styles in our **Men's** Knitwear & Sweatshirt collections.

To keep up to date with our latest news, offers and promotions, be sure to join us on **Facebook & Instagram**.

# Crew Clothing Long Sleeve Rugby Shirt Dark Navy-White

21-32126P



## Attributes

### Technical Data

Size	Medium, Large, X Large, XX Large
------	----------------------------------

## Contact us

Ernest Doe is a long established family firm with a network of branches in the South and East of England. Managing Director Colin Doe is the fourth generation of the family to have run the business in its 100+ years of trading.

The firm supplies an incredible amount of machinery; from garden mowers and chain saws to combine harvesters and construction excavators. Our philosophy is simple to supply the best products and then to support them with the service facilities and expertise to keep them running perfectly.

Tel. +44 (0)1245 383565

Ernest Doe & Sons Limited  
Ulting,  
Maldon,  
Essex  
CM9 6QH